# Price List

**ChefTop** 

From: 04-2012



**ChefLux** 



# Cheffor



eatures Standard - Octional - Net qualible			0
Standard Optional - Not available	eco	power	gas
COOKING MODES  Convection cooking 30 °C - 260 °C		-	_
Mixed steam and convection cooking 48 °C - 260 °C, with <b>STEAM.Maxi™</b> 30% to 90%			
Mixed humidity and convection cooking 48 °C - 260 °C, with <b>STEAM.Maxi</b> <sup>TM</sup> 10% to 20%			
Steaming 48 °C - 130°C with <b>STEAM.Maxi™</b> technology 100%			
Dry air cooking 30°C - 260 °C with <b>DRY.Maxi™</b> technology settable 10% to 100%		•	
Maximum pre-heating temperature 280 °C			-
Core probe		-	
Delta T cooking with core probe		-	
MULTI.Point core probe		-	-
SOUS-VIDE core probe			
MULTI.Time: technology to manage up to 9 timers to bake at the same time different products  AIR DISTRIBUTION IN THE COOKING CHAMBER		-	_
AIR.Maxi™ technology: multiple fans with reversing gear			-
AIR.Maxi™ technology: 6 air speeds, programmable		•	
AIR.Maxi™ technology: I semi static cooking mode, programmable			
AIR.Maxi™ technology: puase function			
CLIMA MANAGEMENT IN THE COOKING CHAMBER			
<b>DRY.Maxi™</b> technology: high performance moist and humidity extraction, programmable by the user		-	
DRY.Maxi <sup>™</sup> technology: cooking with humidity extraction 30 °C - 260 °C		-	
STEAM.Maxi™ technology: steaming 48 °C - I30 °C		-	•
STEAM.Maxi™ technology: combination of moist air and dry air 48 °C - 260 °C			
ADAPTIVE.Clima technology: cavity humidity measurement and regulation			-
ADAPTIVE.Clima technology: repeatability of the cooking process through the memorization of the real cooking process			
ADAPTIVE.Clima technology: 20 ADAPTIVE.Clima process memory	-		
COOKING COLUMNS WITH MAXI.Link TECHNOLGY		_	
MAXI.Link technology: creating multiple ovens and accessories columns controlled by a single <b>ChefTouch</b> control panel			
MAXI.Link technology with EFFICIENT.Power: power requirement reduced on MAXI.Link columns	-	_	_
HERMAL INSULATION AND SAFETY			
Protek.SAFE™ technology: maximum thermal efficiency and working safety (cold door glass and external surfaces)			
Protek.SAFE™ technology: fan impeller brake to contain energy loss at door opening  Protek.SAFE™ technology: electrical power absorbtion related to the real needs			
Protek.SAFE™ technology: gas power absorbtion related to the real needs			
HIGH PERFORMANCE ATMOSPHERIC BURNER			_
Spido.GAS™ technology: high performance straight heat exchanger pipes for a simmetric heat distribution	_	_	
Spido.GAS™ technology: straight heat exchanger pipes for an easy service	_		
AUTOMATIC CLEANING			
Rotor.KLEAN™: 4 automatic and 2 semi-automatic washing programs			
ATENTED DOOR			
Door hinges made of high durability and self-lubricating techno-polymer (only for lateral opening door)			•
Reversible door, even after the installation (not for 20 GN 2/1 and 20 GN 1/1 models)			
Door docking positions at 60°-120°-180°			
UXILIARIES FUNCTIONS			
99 cooking programs memory, each one made of 9 cooking steps			
Possibilty to assign a name to the stored programs			
Preheting temperature up to 280 $^{\circ}$ C settable by the user			
Visualization of the residual cooking time (when cooking not using the core probe)			
Holding cooking mode «HOLD»			
Continuous functioning «INF»		-	
Visualization of the set and real values of time, core probe temperature, cavity temperature and humidity			
«COOL» function for rapid cavity cooling			
Temperature unit settable in °C or °F			
ECHNICAL DETAILS	<u>_</u>	_	_
Rounded stainless steel AISI 304 cavity for hygiene and easy of cleaning			
Cavity lighting through external LED lights			
Steam proof sealed <b>ChefTouch</b> control panel  High durability carbon fibra door lock			
High-durability carbon fibre door lock			
Door drip pan with continuous drainage, even when the door is open  High capacity appliance drip pan connectable to appliance drain			
High capacity appliance drip pan connectable to appliance drain  Light weight – heavy duty structure using innovative materials			
Proximity door contact switch 2-stage safety door lock			
2-stage sarety door lock Autodiagnosys system for problems or brake down			
Safety temperature switch			
· ·			
Openable internal glass to simplify the door cleaning		_	



# 20 GN 2/I Combi ovens







20 GN 2/I	XVC 4005 EP	XVC 4015 EG
Pitch	66 mm	66 mm
Frequency	50 / 60 Hz	50 / 60 Hz
Voltage	400 V ~ 3N	400 V ~ 3N
Electrical power	47 kW	9 kW
Max. gas rated power	-	35 kW / 30100 kcal/h
Dimensions WxDxH (mm)	866x1237x1863	866×1237×2071
Weight	190 kg	220 kg
PRICE	16 000,00 €	18 500,00 €

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20 GN 2/I	XVC 4005 EPL (Left-to-right door opening)	XVC 4015 EGL (Left-to-right door opening)
Pitch	66 mm	66 mm
Frequency	50 / 60 Hz	50 / 60 Hz
Voltage	400 V ~ 3N	400 V ~ 3N
Electrical power	47 kW	9 kW
Max. gas rated power	-	35 kW / 30100 kcal/h
Dimensions WxDxH (mm)	866x1237x1863	866x1237x2071
Weight	190 kg	220 kg
PRICE	16 300,00 €	18 800,00 €

### Trolley included.

Customized Trolley: The capacity and pitch of the trolley can be manufactured on specific request. Minimun order: 2 trolleys - Additional price for trolley: 100,00 €

# 20 GN 2/I Complementary equipments & Accessories

See page 19: UNOX.Care Program



### **External core probe SOUS-VIDE**

The kit contains I core probe.

Art.: XC 249

158,00 €



### Buzzer kit

It allows to increase the ring's intensity produced by the oven to inform you about the end of the cooking.

Art.: XC 706

60,00€



### Safety double door opening kit

Art.: XC 720

24,00 €



USB interface with OVEX.Net 3.0 software

Art.: XC 237

330,00 €





USB interface with OVEX.Net 3.0 software and Oven

Internet Connection

Art.: XC 238

380,00€



Shower kit

Art.: XC 208

126,00€

### Hood with steam condenser

(Only for electric ovens)



Voltage: 230 V∼ IN - Frequency: 50 / 60 Hz

Electrical power: 200 W - Exhaust chimney diameter: 121 mm

Min. air flow: 550 m³/h - Max. air flow: 750 m³/h Dimensions: 868x1295x297 WxDxH mm

Art.: XC 628

2 270,00 €



### Trolley

Capacity: 20 GN 2/I

Pitch: 66 mm

Dimensions: 733x783x1691 WxDxH mm

Art.: XCV 4001

1 680,00 €

2 480,00 €

### **Customized Trolley**

The capacity and pitch of the trolley can be manufactured on specific request. Minimun order: 2 trolleys - Additional price for trolley: **100,00 €** 



### Mobile plate trolley

Capacity: 104 dishes

Max. Dishes diameter: 310 mm Min. Dishes diameter: 210 mm

Dimensions: 733x774x1691 WxDxH mm

# Art.: XCP 4000

**Thermocover** For models: XCV 400 I / XCP 4000



Art.: XCP 140 970,00 €



### HoldingCover

For models: XCV 400 I/ XCP 4000

Voltage: 230 V $\sim$  1N - Frequency: 50 / 60 Hz Electrical power: 2,2 kW

Temperature: 70 °C

Art.: XCP 145

1 620,00 €



# GN 2/I Combi ovens







10 GN 2/I	XVC 2005 EP	XVC 2015 EG
Pitch	80 mm	80 mm
Frequency	50 / 60 Hz	50 / 60 Hz
Voltage	400 V ~ 3N	400 V ~ 3N
Electrical power	28 kW	4,9 kW
Max. gas rated power	-	20,5 kW / 17700 kcal/h
Dimensions WxDxH (mm)	860x1135x1217	860x1135x1425
Weight	165 kg	185 kg
PRICE	9 100,00 €	10 600,00 €

Left-to-right door opening: XVC 2005 EPL/ XVC 2015 EGL - Additional price 220,00 €



6 GN 2/I	XVC 1205 EP	XVC 1215 EG
Pitch	80 mm	80 mm
Frequency	50 / 60 Hz	50 / 60 Hz
Voltage	400 V ~ 3N	230 V~ IN
Electrical power	18,5 kW	3,3 kW
Max. gas rated power	-	18,4 kW / 15500 kcal/h
Dimensions WxDxH (mm)	860x1135x897	860x1135x1105
Weight	150 kg	170 kg
PRICE	7 550,00 €	8 650,00 €

Left-to-right door opening: XVC 1205 EPL/ XVC 1215 EGL - Additional price 220,00 €

# GN 2/I Complementary equipments & Accessories

See page 19: UNOX.Care Program



Hood with steam condenser (Only for electric ovens) Voltage: 230 V $\sim$  1N - Frequency: 50 / 60 Hz Electrical power: 200 W - Exhaust chimney diameter: 121 mm Min. air flow: 550  $m^3/h$  - Max. air flow: 750  $m^3/h$ Dimensions: 868x1295x297 WxDxH mm

Art.: XC 628 2 270,00 €



Feet kit 150 mm For floor positioning. Complete kit composed by 4 adjustable feet.

Art.: XR 608 108,00€



Stacking kit Includes all parts and connections for stacking two ovens For model XVC 1205EP

Art.: XC 755 340,00 €



**External core probe SOUS-VIDE** The kit contains I core probe.

158,00€ Art.: XC 249



**Buzzer kit** 

It allows to increase the ring's intensity produced by the oven to inform you about the end of the cooking.

Art.: XC 706 60,00€



Safety double door opening kit

24,00 € Art.: XC 720



**UNOX.Link** USB interface with OVEX.Net 3.0 software

Art.: XC 237



**UNOX.Link** USB interface with OVEX.Net 3.0 software and Oven

Internet Connection

380,00 € Art.: XC 238



Shower kit

Art.: XC 208 126,00€



 ${\it Pollo}$ -cabinet (Include motorized valve, fat-collection tank and fittings)

Voltage: 230 V∼ IN - Frequency: 50 / 60 Hz Electrical power: 0,19 kW Dimensions: 860x1077x676 WxDxH mm

Weight: 32 Kg

2 160,00 € Art.: XR 279



For models: XVC 2005EP/ 2015EG Capacity: 10 GN 2/1

Pitch: 78 mm

Dimensions: 622x674x865 WxDxH mm

Art.: XTV 2001 860,00€



**Basket** For models: XVC 1205EP/ 1215EG

Capacity: 6 GN 2/I Pitch: 78 mm

Dimensions: 622x674x545 WxDxH mm

Art.: XTV 1201 730,00€



Trolley for basket

For models: XTV 2001/ 1201 Dimensions: 647x855x923 WxDxH mm

Weight: 32 Kg

1 000,00 € Art.: XR 965



Required article with the purchase of XR 965.

The kit is made of a coupling system to attach trolley with XR 278/ XR 279/ XR 458

Art.: XR 958 108,00€



**Neutral** cabinet

Capacity: 7 GN 2/I Pitch: 57 mm

Dimensions: 860x995x676 WxDxH mm

Weight: 30 kg

Art.: XR 278 1 620,00 €



Open stand Dimensions: 842x864x692 WxDxH mm

Weight: 12 Kg



Art.: XR 458 520,00€



330,00 €

Lateral support for stand (For XR 458)

Capacity: 7 GN 2/I Pitch: 60 mm Weight: 4 Kg

Art.: XR 757 160,00€



Kit tank holder (For model: XR 458)



130,00€ Art.: XR 687

For models: XR 278/ XR 458 4 wheels complete Kit: 2 wheels with brake - 2 wheels without brake.

220,00€ Art.: XR 622



Wheels kit with safety chains

For models: XVC 2005EP/ 2015EG/ 1205EP/ 1215EG

4 wheels complete Kit:

2 wheels with brake - 2 wheels without brake.

Art.: XR 624 220,00 €



# 20 GN I/I Combi ovens





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20 GN I/I	XVC 1005 EP	XVC 1015 EG
Pitch	66 mm	66 mm
Frequency	50 / 60 Hz	50 / 60 Hz
Voltage	400 V ~ 3N	230 V~ IN
Electrical power	29,7 kW	1,7 kW
Max. gas rated power	-	35 kW / 30100 kcal/h
Dimensions WxDxH (mm)	866x997x1863	866x997x2071
Weight	177 kg	200 kg
PRICE	11 500,00 €	13 100,00 €



20 GN I/I	XVC 1005 EPL (Left-to-right door opening)	XVC 1015 EGL (Left-to-right door opening)
Pitch	66 mm	66 mm
Frequency	50 / 60 Hz	50 / 60 Hz
Voltage	400 V ~ 3N	230 V~ IN
Electrical power	29,7 kW	1,7 kW
Max. gas rated power	-	35 kW / 30100 kcal/h
Dimensions WxDxH (mm)	866x997x1863	866x997x2071
Weight	177 kg	200 kg
PRICE	11 800,00 €	13 400,00 €

Trolley included.

Customized Trolley: The capacity and pitch of the trolley can be manufactured on specific request. Minimun order: 2 trolleys - Additional price for trolley: 100,00 €



20 GN I/I	XVC 905 EP	XVC 915 EG
Pitch	66 mm	66 mm
Frequency	50 / 60 Hz	50 / 60 Hz
Voltage	400 V ~ 3N	230 V~ IN
Electrical power	29,7 kW	1,7 kW
Max. gas rated power	-	35 kW / 30100 kcal/h
Dimensions WxDxH (mm)	866x997x1863	866x997x2071
Weight	183 kg	206 kg
PRICE	9 850,00 €	11 550,00 €



20 GN I/I	XVC 905 EPL (Left-to-right door opening)	XVC 915 EGL (Left-to-right door opening)
Pitch	66 mm	<b>66</b> mm
Frequency	50 / 60 Hz	50 / 60 Hz
Voltage	400 V ~ 3N	230 V~ IN
Electrical power	29,7 kW	1,7 kW
Max. gas rated power	-	35 kW / 30100 kcal/h
Dimensions WxDxH (mm)	866x997x1863	866x997x2071
Weight	183 kg	206 kg
PRICE	10 150,00 €	11 850,00 €

Lateral support in the cavity of the oven.

# 20 GN I/I Complementary equipments & Accessories

See page 19: UNOX.Care Program



**External core probe SOUS-VIDE** 

The kit contains I core probe.



158,00€



It allows to increase the ring's intensity produced by the oven to inform you about the end of the cooking.

Art.: XC 706

60,00€

Safety double door opening kit



Art.: XC 720 24,00 €

**UNOX.Link** 



USB interface with OVEX.Net 3.0 software

Art.: XC 237 330,00 €

USB interface with OVEX.Net 3.0 software and Oven

Internet Connection

**UNOX.Link** 

Art.: XC 238

380,00 €



Shower kit

Art.: XC 208 126,00€

Hood with steam condenser (Only for electric ovens)

Voltage: 230 V~ IN - Frequency: 50 / 60 Hz Electrical power: 200 W - Exhaust chimney diameter: 121 mm

Min. air flow: 550 m<sup>3</sup>/h - Max. air flow: 750 m<sup>3</sup>/h Dimensions: 868x1060x297 WxDxH mm

Art.: XC 518

2 160,00 €

Trolley For models: XVC 1005EP/ 1005EPL/ 1015EG/ 1015EGL

Capacity: 20 GN I/I - Pitch: 66 mm Dimensions: 743x564x1700 WxDxH mm

Weight: 25 Kg

Art.: XCV 1001 1 480,00 €

**Customized Trolley** 

The capacity and pitch of the trolley can be manufactured on specific request. Minimun order: 2 trolleys - Additional price for trolley: 100,00 €

Mobile plate trolley For models: XVC 1005EP/ 1005EPL/ 1015EG/ 1015EGL

Capacity: 54 dishes Max. Dishes diameter: 310 mm

Min. Dishes diameter: 210 mm Dimensions: 730x555x1716 WxDxH mm

Weight: 25 Kg

Art.: XCP 1000

1 980,00 €

For models: XCV 1001/ XCP 1000

Art.: XCP 130

650,00€



HoldingCover

For models: XCV 1001/ XCP 1000 Voltage: 230 V~ IN - Frequency: 50 / 60 Hz Electrical power: 2 kW

Temperature: 70 °C

1 300,00 € Art.: XCP 135



# **GN I/I Combi ovens**









10 GN 1/1	XVC 705 E	XVC 705 EP	XVC 715 EG
Pitch	67 mm	67 mm	67 mm
Frequency	50 / 60 Hz	50 / 60 Hz	50 / 60 Hz
Voltage	400 V ~ 3N	400 V ~ 3N	230 V~ IN
Electrical power	11,9 kW	18,7 kW	0,7 kW
Max. gas rated power	-	-	19,5 kW / 16765 Kcal/h
Dimensions WxDxH (mm)	750x773x1042	750x773x1042	750x773x1254
Weight	86 kg	86 kg	100 kg
PRICE	5 800,00 €	6 800,00 €	7 450,00 €

Left-to-right door opening: XVC 705 EL/ XVC 705 EPL/ XVC 715 EGL - Additional price 220,00 €



7 GN I/I	XVC 505 E	XVC 505 EP	XVC 515 EG
Pitch	67 mm	67 mm	67 mm
Frequency	50 / 60 Hz	50 / 60 Hz	50 / 60 Hz
Voltage	230 V ~ IN / 400 V ~ 3N	400 V ~ 3N	230 V~ IN
Electrical power	8,2 kW	11,9 kW	0,7 kW
Max. gas rated power	-	-	16,8 kW / 14445 Kcal/h
Dimensions WxDxH (mm)	750x773x895	750x773x895	750x773x1107
Weight	79 kg	79 kg	93 kg
PRICE	4 650,00 €	5 250,00 €	5 900,00 €

Left-to-right door opening: XVC 505 EL/ XVC 505 EPL/ XVC 515 EGL - Additional price 220,00 €



5 GN I/I	XVC 305 E	XVC 305 EP	XVC 315 EG
Pitch	67 mm	67 mm	67 mm
Frequency	50 / 60 Hz	50 / 60 Hz	50 / 60 Hz
Voltage	230 V ~ IN / 400 V ~ 3N	230 V $\sim$ 1N / 400 V $\sim$ 3N	230 V~ IN
Electrical power	3 / 6 kW	9,4 kW	0,4 kW
Max. gas rated power	-	-	11,7 kW / 10060 Kcal/h
Dimensions WxDxH (mm)	750x773x707	750x773x707	750x773x918
Weight	62 kg	62 kg	76 kg
PRICE	3 550,00 €	4 050,00 €	4 850,00 €

Left-to-right door opening: XVC 305 EL/ XVC 305 EPL/ XVC 315 EGL - Additional price 220,00 €



3 GN 1/1	XVC 105 E	XVC 105 EP	
Pitch	67 mm	67 mm	
Frequency	50 / 60 Hz	50 / 60 Hz	
Voltage	230 V~ IN	230 V ~ IN / 400 V ~ 3N	
Electrical power	3,6 kW	5,1 kW	
Max. gas rated power	-	-	
Dimensions WxDxH (mm)	750x762x572	750×762×572	
Weight	48 kg	48 kg	
PRICE	2 600,00 €	3 000,00 €	

# **GN I/I Complementary equipments & Accessories**

See page 19: UNOX.Care Program



 $\mbox{SlowTop}$  Capacity: 7 GN 1/I - Pitch: 70 mm - Voltage: 230 V $\sim$  1N Frequency: 50 / 60 Hz  $\,$  - Electrical power: 3,2 kW Max. temperature:180  $^{\circ}\mbox{C}$ 

Dimensions: 750x792x961 WxDxH mm - Weight: 63 kg 2 810,00 € Art.: XVL 585



Capacity: 5 GN 1/1 - Pitch: 67 mm - Voltage: 230 V~ 1N Frequency: 50 / 60 Hz - Electrical power: 3,2 kW Max. temperature:180 °C

Dimensions: 750x792x773 WxDxH mm - Weight: 53 kg

Art.: XVL 385 2 260,00 €



Hood with steam condenser (Only for electric ovens) Voltage: 230 V~ IN - Frequency: 50 / 60 Hz Electrical power: 200 W - Exhaust chimney diameter: 121 mm Min. air flow: 550 m³/h - Max. air flow: 750 m³/h Dimensions: 750x825x272 WxDxH mm

Art.: XC 318

1 390,00 €



 $\pmb{Pump\ kit}\ \text{to connect the oven with the water tank}\ (\pmb{XC\ 655})\ \text{if the}$ oven is not connected to the water supply. Voltage: 230 V $\sim$  1N - Frequency: 50 / 60 Hz - Electrical power: 16 W

Art.: XC 665 106,00€



Kit for complementary equipments water connection Dimensions: 3 m

Art.: XC 618

38,00 €



Water tank for ovens with pump

Art.: XC 655 86,00€



Stacking kit

Includes all parts and connections for stacking two ovens

Art.: XC 757 340,00 €



**External core probe SOUS-VIDE** 

The kit contains I core probe.

Art.: XC 249 158,00€



**MULTI.Point** core probe

The kit contains I core probe.

Art.: XC 255



Buzzer kit (It allows to increase the ring's intensity produced by the oven to inform you about the end of the cooking.)

Art.: XC 706

60,00€

24,00 €

230,00 €



Safety double door opening kit

Art.: XC 720



USB interface with OVEX.Net 3.0 software

Art.: XC 237 330,00 €



USB interface with OVEX.Net 3.0 software and Oven

Internet Connection

Art.: XC 238

380,00€



Shower kit

Art.: XC 208 126,00€



Blast chiller
Capacity: 5 GN 1/1 - Pitch: 67 mm - Voltage: 230 V∼ 1N
Frequency: 50 / 60 Hz - Electrical power: 1,5 kW
Min. temperature: -35 °C - Dimensions: 750x812x975 WxDxH mm
Weight: 98 kg

Art.: XK 315 3 300,00 €



**Neutral cabinet** 

Capacity: 7 GN 1/1 - Pitch: 57 mm Dimensions: 750x656x676 WxDxH mm Weight: 18 kg

Art.: XR 218

Pollo-cabinet (Include motorized valve, fat-collection tank and fittings)

Voltage: 230 V~ IN - Frequency: 50 / 60 Hz Electrical power: 0,19 kW Dimensions: 750x737x676 WxDxH mm - Weight: 20 Kg

Basket For models: XVC 705E/ 705EP/ 715EG

Capacity: 9 GN I/I - Pitch: 67 mm Dimensions: 568x361x693 WxDxH mm - Weight: 7 kg

Art.: XTV 709

Art.: XR 219

720,00€

830,00€

1 840,00 €

1 300,00 €



Basket For models: XVC 505E/ 505EP/ 515EG

Capacity: 6 GN 1/1 - Pitch: 76 mm Dimensions: 568x361x546 WxDxH mm - Weight: 5 kg

690,00€

**Art.: XTV 506** Trolley for basket

For models: XTV 709/ 506 Dimensions: 605x700x923 WxDxH mm - Weight: 27 Kg

Art.: XR 945 Trolley coupling kit

Required article with the purchase of XR 945. The kit is made of a coupling system to attach trolley with XR 218/ XR 219/ XR 118

Art.: XR 957 108,00€

Feet kit 150 mm For floor positioning.

Complete kit composed by 4 adjustable feet.

Art.: XR 608

108,00€

Low open stand

Dimensions: 732x546x208 WxDxH mm - Weight: 5 Kg

Art.: XR 108

300,00€

330,00 €

106,00€

Intermediate open stand Dimensions:732x546x434 WxDxH mm - Weight: 9 Kg

Art.: XR 158 High open stand

Dimensions: 732x546x692 WxDxH mm - Weight: 10 Kg

Art.: XR 118 360,00 €

Lateral support - kit for stand For model: XR I 18

Capacity: 7 GN I/I - Pitch: 60 mm - Weight: 2 Kg

Art.: XR 717 Kit tank holder For model: XR I I 8

Art.: XR 667

110,00€



Wheels kit with safety chains

For models: XK 315/ XR 218/ XR 108/ XR 158/ XR 118 4 wheels complete Kit: 2 wheels with brake - 2 wheels without brake.

Art.: XR 622 Wheels kit with safety chains 220,00€



For models: XVC (10, 7, 5, 3 GN 1/1)/ XVL 585/ XVL 385

4 wheels complete Kit: 2 wheels with brake - 2 wheels without brake. 220,00 €

Art.: XR 624



# GN 2/3 Combi ovens



	5 GN 2/3	XVC 205 E
	Pitch	67 mm
	Frequency	50 / 60 Hz
	Voltage	$230  \text{V} \sim 1  \text{N}  /  400  \text{V} \sim 3  \text{N}$
	Electrical power	5,1 kW / 3,4 kW
	Max. gas rated power	-
	Dimensions WxDxH (mm)	574x773x707
	Weight	48 kg
	PRICE	2 900,00 €

Left-to-right door opening: XVC 205 EL - Additional price 220,00 €

	3 GN 2/3	XVC 055 E
	Pitch	67 mm
	Frequency	50 / 60 Hz
	Voltage	230 V ~ IN
	Electrical power	3,4 kW
	Max. gas rated power	-
	Dimensions WxDxH (mm)	574x762x572
	Weight	41 kg
	PRICE	2 300,00 €

# **GN 2/3 Accessories**

See page 19: UNOX.Care Program



External core probe SOUS-VIDE

The kit contains I core probe.

Art.: XC 249

158,00€



MULTI.Point core probe The kit contains I core probe.

Art.: XC 255

230,00 €



(It allows to increase the ring's intensity produced by the oven to inform you about the end of the cooking.)

Art.: XC 706

60,00€



**UNOX.Link** USB interface with OVEX.Net 3.0 software

Art.: XC 237

330,00 €



**UNOX.Link** 

USB interface with OVEX.Net 3.0 software and Oven Internet Connection

Art.: XC 238

380,00€



Shower kit

Art.: XC 208

126,00€



Stacking kit

Includes all parts and connections for stacking two ovens

Art.: XC 756

340,00 €



Steam condenser

Voltage: 230 V $\sim$  1N - Frequency: 50 / 60 Hz

Electrical power: 8 W - Dimensions: 380x212x217 WxDxH mm

Pump kit to connect the oven with the water tank (XC 655) if the

Art.: XC 118

410,00€

oven is not connected to the water supply. Voltage: 230 V  $\sim\,$  1 N - Frequency: 50 / 60 Hz Electrical power: 16 W

Art.: XC 665

106,00€



Kit for complementary equipments water connection

Dimensions: 3 m

Art.: XC 618

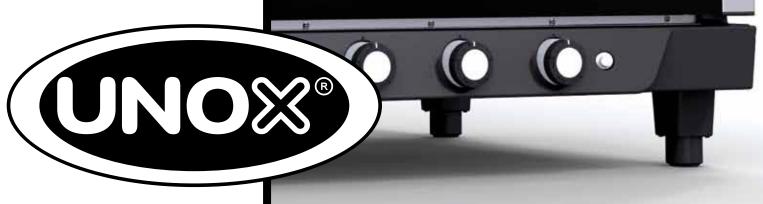
38,00 €

Water tank for ovens with pump

Art.: XC 655

86,00€





# **Features**

 $\square$  Optional

- Not available

■ Standard

■ Stalidard □ Optional − Not available
COOKING MODES
Convection cooking 30 °C - 260 °C ■
Convection cooking + Humidity 48 °C - 260 °C ■
Maximum pre-heating temperature 260 °C ■
AIR DISTRIBUTION IN THE COOKING CHAMBER
AIR.Plus technology: multiple fans with reversing gear
AIR.Plus technology: dual fan speeds
CLIMA MANAGEMENT IN THE COOKING CHAMBER
DRY.Plus technology: rapid humidity extraction
STEAM.Plus technology: manual humidity activation
AUXILIARIES FUNCTIONS
<b>Protek.SAFE™</b> technology: maximum thermal efficiency and working safety (cold door glass and external surfaces)
Visualisation of the residual cooking time
Continuous functioning «INF»
PATENTED DOOR
Door hinges made of high durability and self-lubricating techno-polymer
Reversible door, even after the installation
Door docking positions at 60°-120°-180°
TECHNICAL DETAILS
Rounded stainless steel AISI 304 cavity for hygiene and ease of cleaning
Cavity lighting through long-life halogen lights
High-durability carbon fibre door lock
Openable internal glass to simplify the door cleaning
Stainless steel C-shaped rack rails
Light weight – heavy duty structure using innovative materials
Safety temperature switch



# GN I/I Ovens





12 GN 1/I	XV 893
Pitch	67 mm
Frequency	50 / 60 Hz
Voltage	400 V ~ 3N
Electrical power	15,8 kW
Max. gas rated power	-
Dimensions WxDxH (mm)	860x900x1250
Weight	I I 2 kg
PRICE	4 200,00 €





7 GN I/I	XV 593	
Pitch	67 mm	
Frequency	50 / 60 Hz	
Voltage	400 V ~ 3N	
Electrical power	10,5 kW	
Max. gas rated power	-	
Dimensions WxDxH (mm)	860x900x930	
Weight	80 kg	
PRICE	2 900,00 €	

# **GN I/I Accessories**



**Neutral** cabinet

Capacity: 7 GN I/I Pitch: 57 mm

Dimensions: 860x772x675 WxDxH mm

Weight: 25 Kg

1 520,00 € Art.: XR 260



Open stand

Dimensions: 842x665x692 WxDxH mm

Weight: II Kg

Art.: XR 168 410,00€



Lateral support - kit for stand

For model: XR 168 Capacity: 7 GN I/I Pitch: 60 mm Weight: 3 Kg

Art.: XR 727 116,00€



Wheels kit with safety chains

For models: XR 260/ XR 168

4 wheels complete Kit:

2 wheels with brake - 2 wheels without brake.

220,00 € Art.: XR 622



Wheels kit with safety chains

For models: XV 893/ XV 593

4 wheels complete Kit:

2 wheels with brake - 2 wheels without brake.

Art.: XR 624 220,00€



Shower kit

126,00 € Art.: XC 202



Cooking	Essentials GN I/I		Cooking	Essentials GN 2/3	
	FAKIROTM Ribbed-flat aluminium plate (530x335)			<b>-</b>	
	h 12 mm			<b>Pîzza</b> Aluminium plate	
	Art.: TG 875	110,00 €			
	<b>No-Fry</b> Stainless steel grid for french fries			Art.: TG 715	66,00 €
A.	h 40 mm  Art.: GRP 815	64,00 €		7	
111	Pollo	<u> </u>	And the same of	No.Try GN 2/3 Stainless Steel grid for French Fries	
	GN 1/1 stainless steel grid to grill 8 chickens h 168 mm	i	4	GIV 2/3 Stailless Steel grid for Trench Tries	
	Art.: GRP 825	110,00€		Art.: GRP 710	50,00€
	Spido- GN I/I stainless steel pan for 10 skewers			Pollo	
EASTANAMA	Art.: TG 865	90,00 €	#	GN 2/3 stainless steel grid to grill 4 chickens h	
	<b>Grill</b> Teflon-coated aluminium pan			Art.: GRP 715	94,00 €
	Art.: TG 885	110,00€			
	FAKIRO™.GntII Ribbed-flat Teflon-coated aluminium plate (53 h	30x335)		Grill Teflon-coated aluminium pan h	
	Art.: TG 870	152,00 €			
	Pan.Shy Enamelled coated pan h			Art.: TG 720	94,00 €
	Art.: TG 905	42,00 €		Pan Try	
	Black.Bake Perforated Teflon-coated alluminium pan	•		Enamelled coated pan h 30 mm	
Alexander of the last of the l	Art.: TG 890	52,00 €		Art.: TG 735	36,00 €
	### Teffon-coated stainless steel pan h			Black.Bake	
	Art.: TG 895	69,00€		Perforated Teflon-coated alluminium pan h 15 mm	
	Tlack.40 Teflon-coated stainless steel pan h40 mm				
	Art.: TG 900	70,00 €		Art.: TG 730	45,00 €
Pans & Gr	ids GN I/I		Pans & Gri	ds GN 2/3	
	Stainless steel pan h20 mm				
	Art.: TG 805	34,00 €	( N	Stainless steel pan h	
	Stainless steel pan h40 mm				
	Art.: TG 815	40,00 €		Aut . TC 705	20 00 0
	Stainless steel pan h65 mm			Art.: TG 705	28,00 €
	Art.: TG 825	44,00 €			
	Perforated stainless steel pan h20 mm		1-1	Perforated stainless Steel pan h40 mm	
	Art.: TG 810	36,00 €			
	Perforated stainless steel pan h40 mm			Art.: TG 710	32,00 €
	Art.: TG 820	38,00 €			
	Perforated stainless steel pan h65 mm			Flat stainless steel grid	
	Art.: TG 830	40,00 €		Jeumood Secon grid	
f	Flat Stainless Steel grid	,			
	Art.: GRP 806	26,00 €		Art.: GRP 705	20,00 €

# **UNOX.Care Program**

## **UNOX.Pure-RO** (Reverse osmosis kit with pump)



### **UNOX.Pure-RO**

The reverse osmosis filtering system XC235 reduce to zero the carbonate hardness of water, thus avoiding any scale deposits inside the oven.

The UNOX.Pure-RO Reverse Osmosis filters any metal ions such as lead and copper and solid particles.

**UNOX.Pure-RO** has a built in pump that can compensate for lack of pressure in the water supply (Two pieces required for models XVC 4005EP/ 4005EPL/ 4015EG/ 4015EGL) Voltage: 230 V $\sim$  1N - Frequency: 50 / 60 Hz

Electrical power: 220 W

Dimensions: 542x198x449 WxDxH mm - Weight: 16 Kg

Art.: XC 235 800,00€

# **UNOX.Pure** (Filtering system)



### **UNOX.Pure**

The filtering system XC215 improves the water quality by significantly reducing the carbonate hardness, thus avoiding scale deposits inside the oven. The **UNOX** oven **ChefTouch** monitors the water consumption and inform the user for the need to cartridge replacement.

Art.: XC 215 240,00€



### Refill UNOX.Pure filtering system

Art.: XC 216 165,00€

### Cleaning



### UNOX.Det&Rinse

For **Rotor.KLEAN™** Box 2 Tanks x 5 L

Art.: DB 1011A0 50,00€



### Detergent for non-automatically cleaning

Box 6 x 2 L

Pallet (44 box) Unit price: 92,00 €

104,00€ Art.: SL 1135A0

